

Figure 1-1

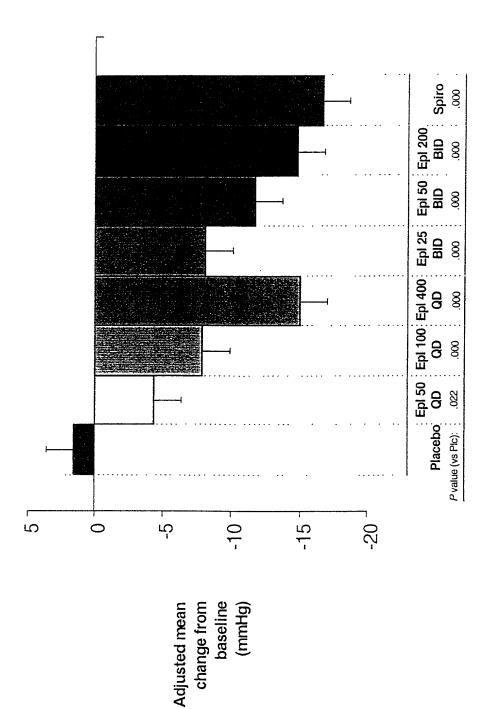


Figure 1-2

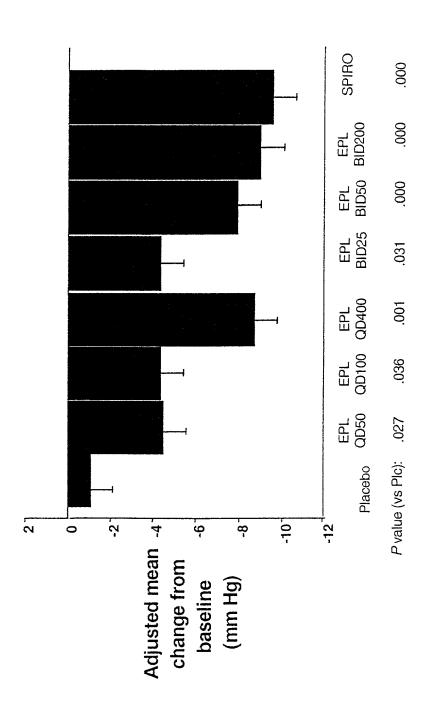
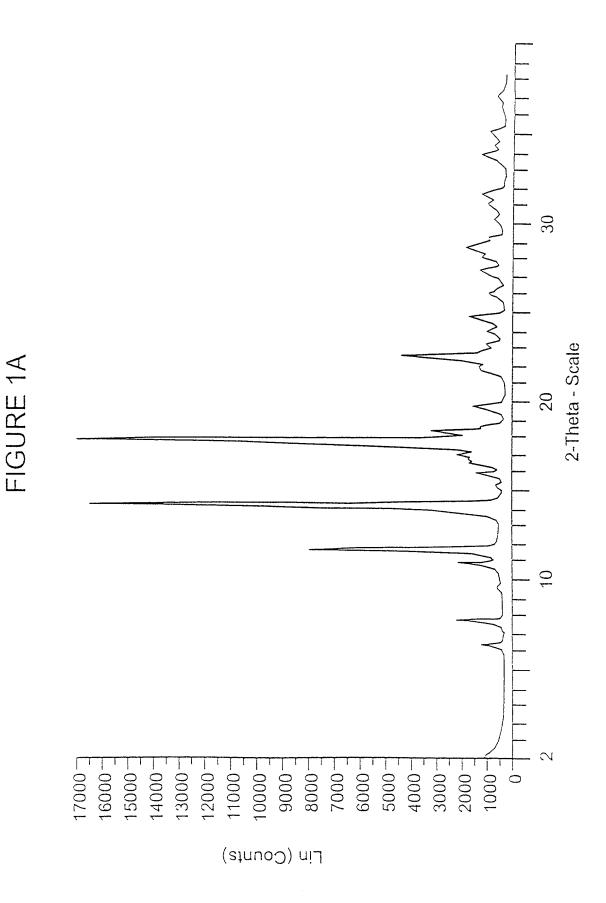
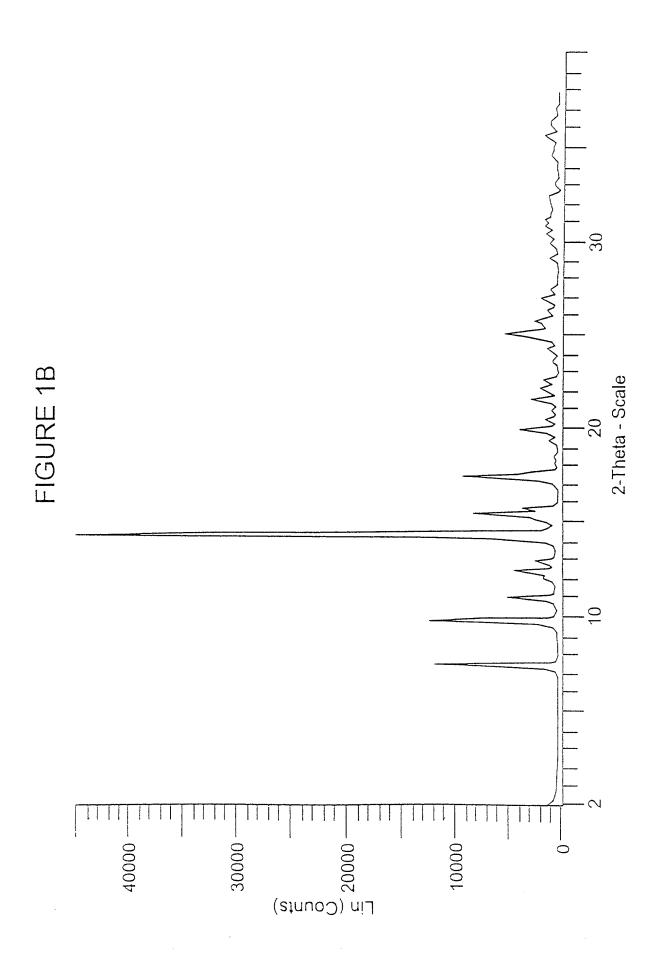


Figure 1-3





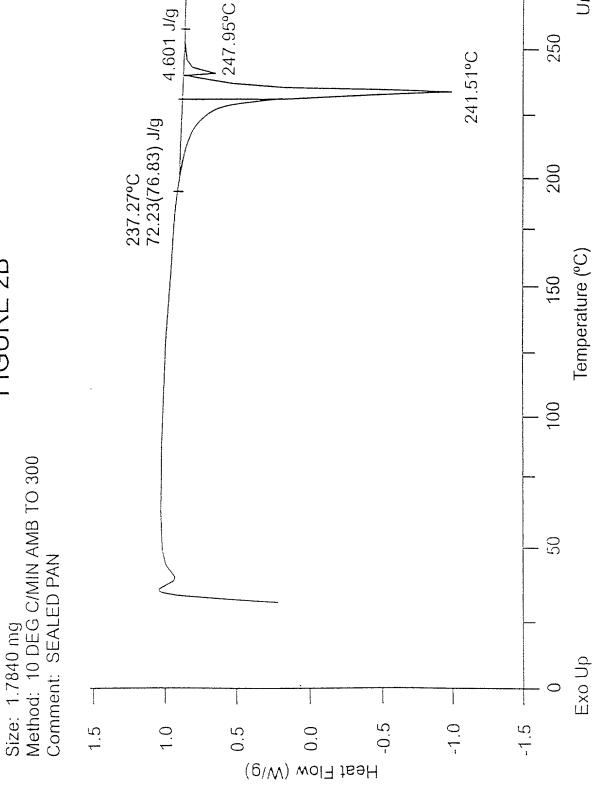
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FIGURE 2A

Universal V2 51 240.25°C 250 237.55°C 78.14 J/g 200 Temperature (°C) 150 100 Size: 0.6360 mg Method: 10 DEG C/MIN AMB TO 300 Comment: SEALED PAN 50 Exo Up 0 --2-ر-ا Heat Flow (W/g)

300

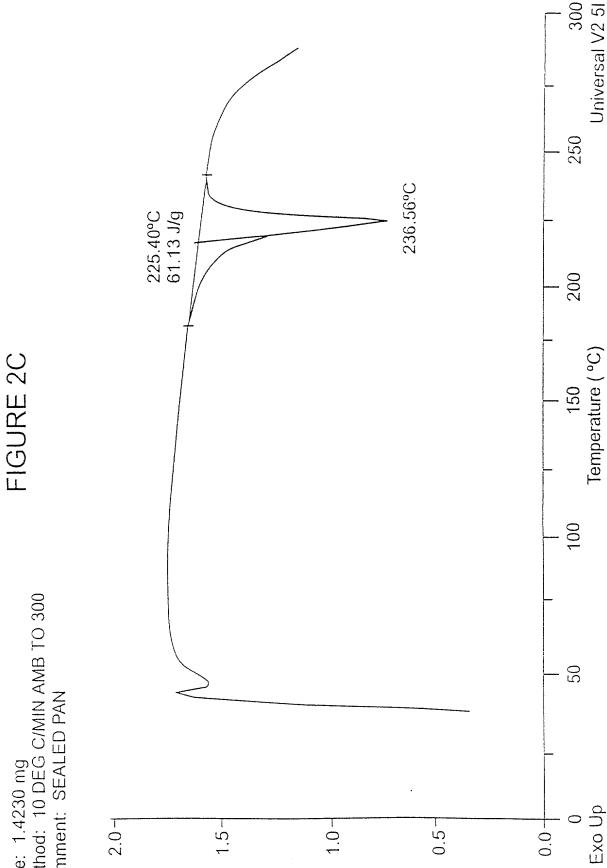
FIGURE 2B



Universal V2 51

300

Size: 1.4230 mg Method: 10 DEG C/MIN AMB TO 300 Comment: SEALED PAN



Heat Flow (W/g)

300

Universal V2 51 300 250.67°C 247.96°C 77.37 J/g 250 200 Temperature (°C) FIGURE 2D 150 100 Size: 1.0400 mg Method: 10 DEG C/MIN AMB TO 300 90 Comment: SEALED PAN Exo Up 0 -3-Heat Flow (W/g)



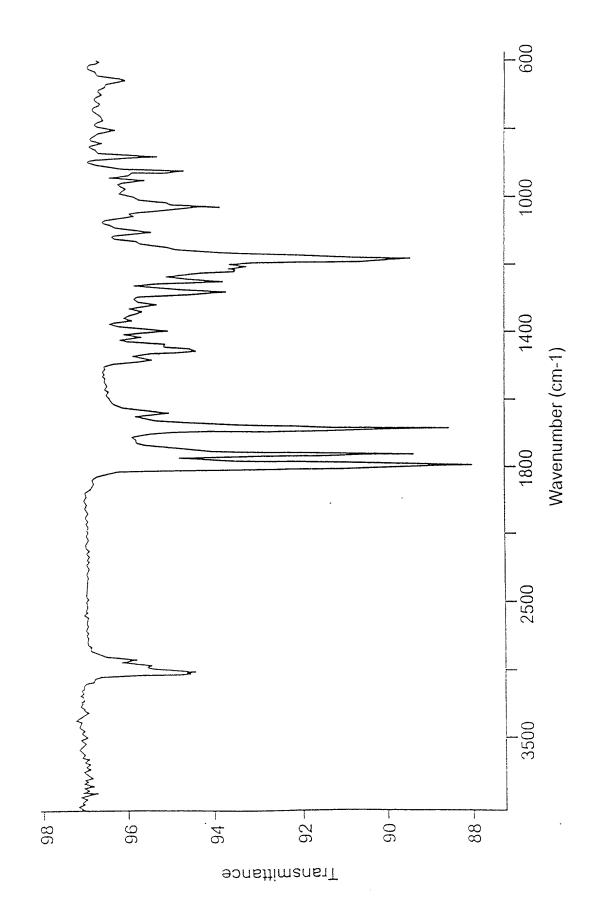
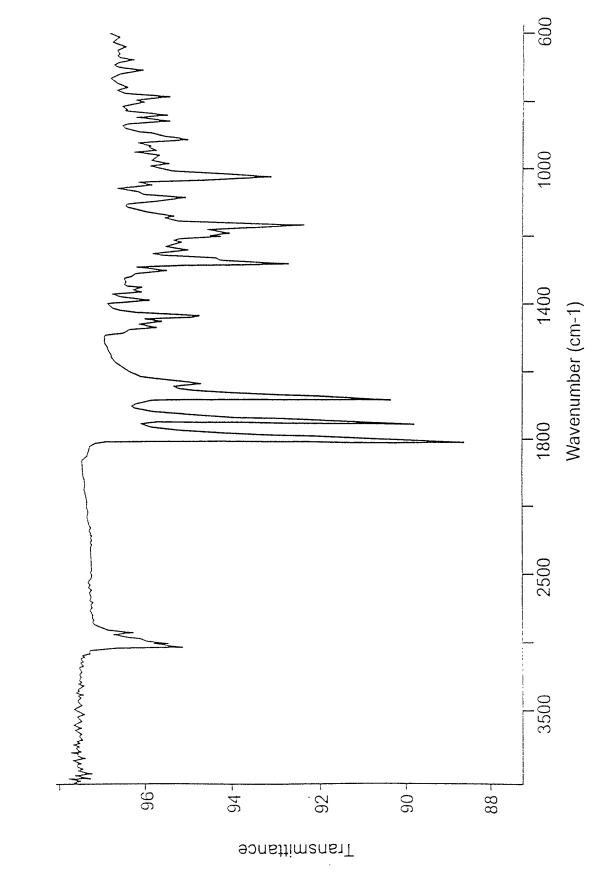
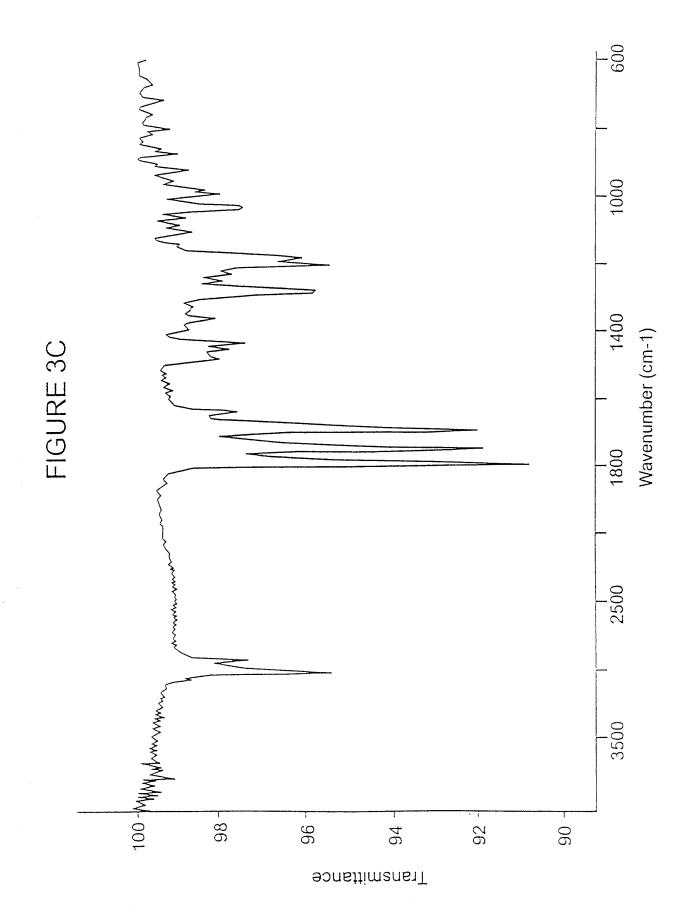
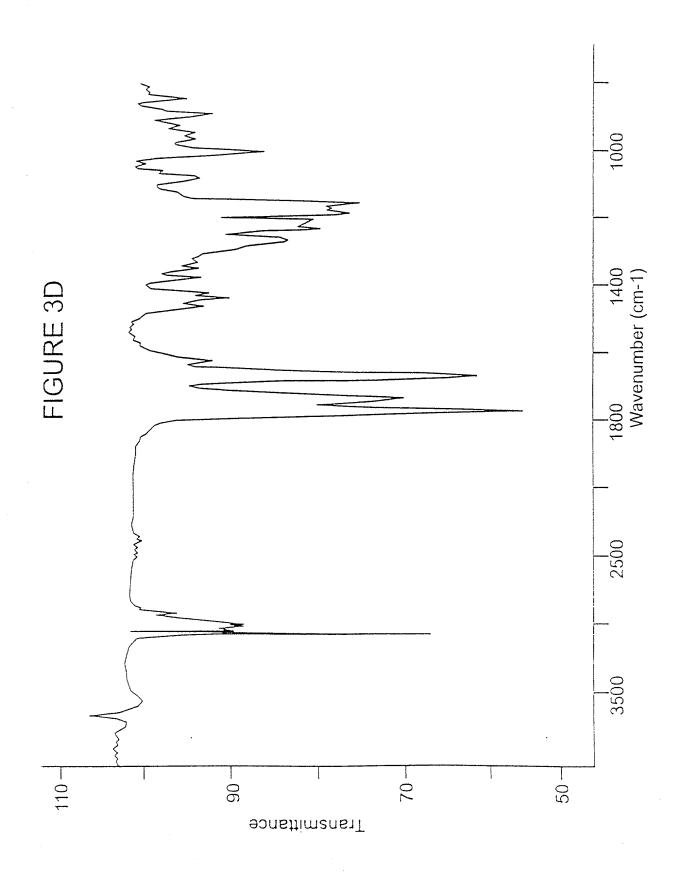


FIGURE 3B

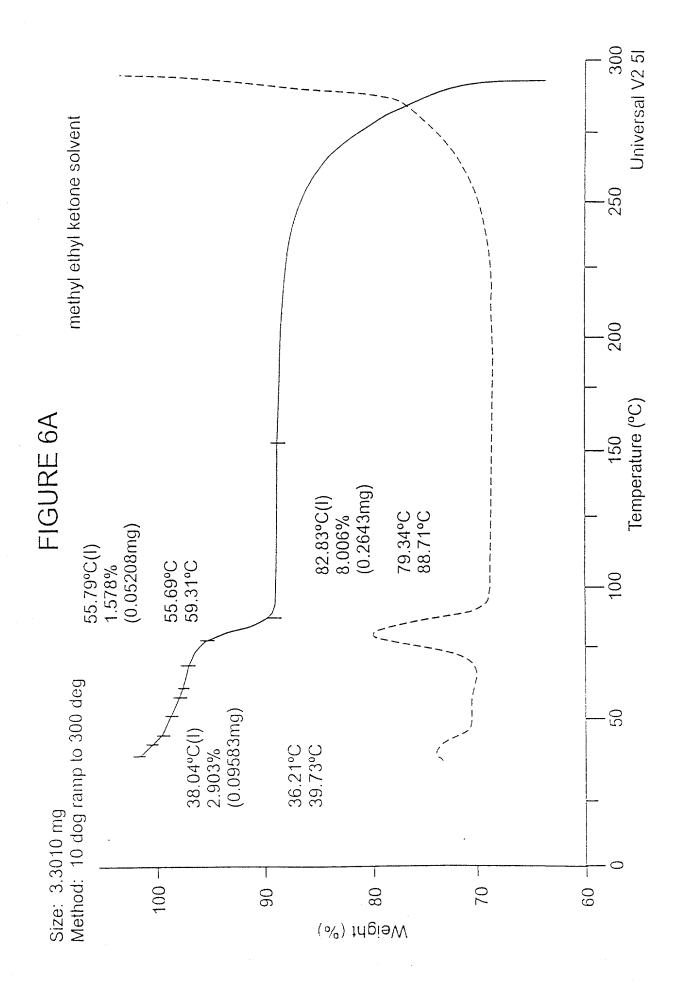


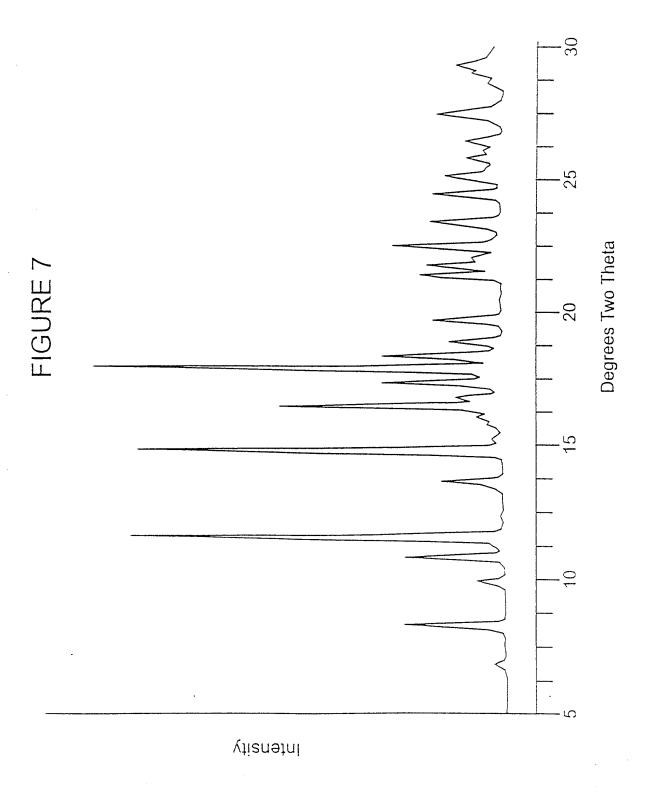


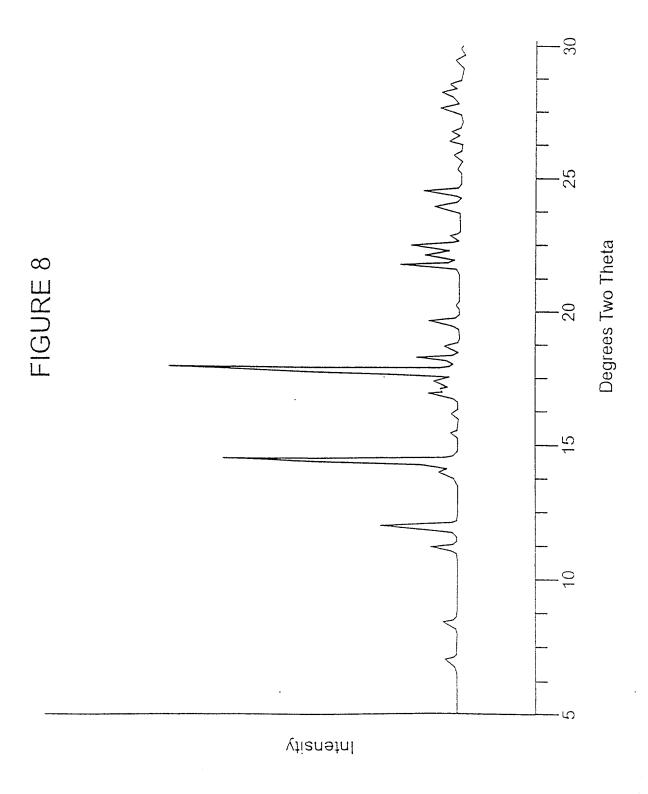


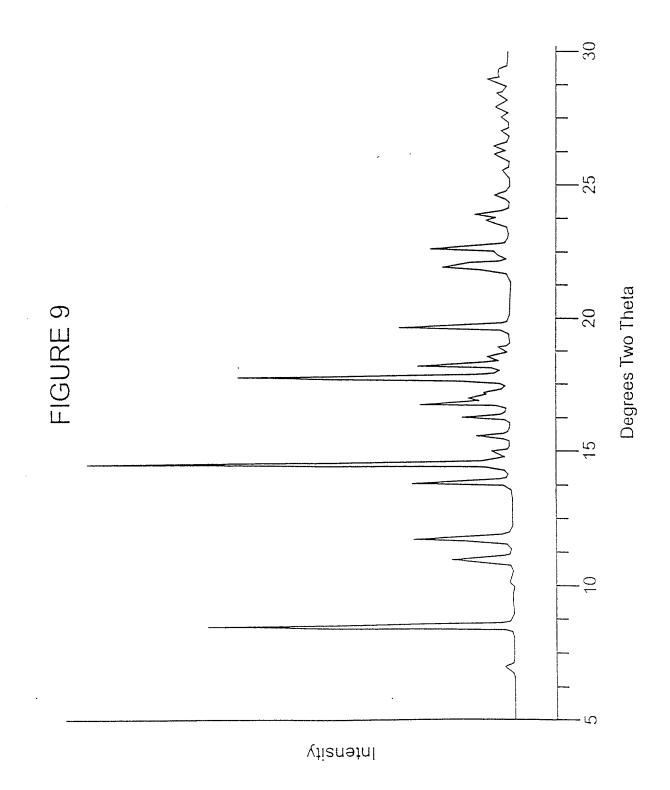
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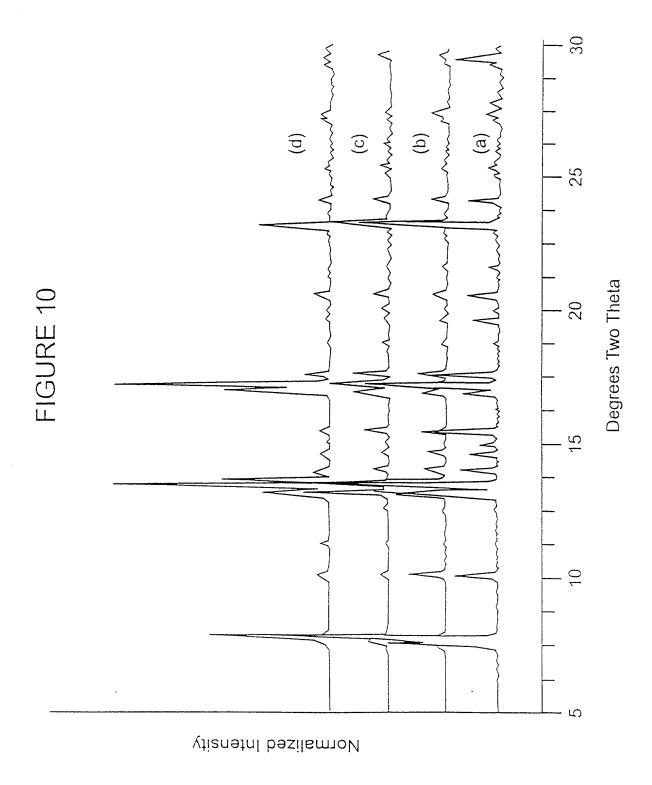
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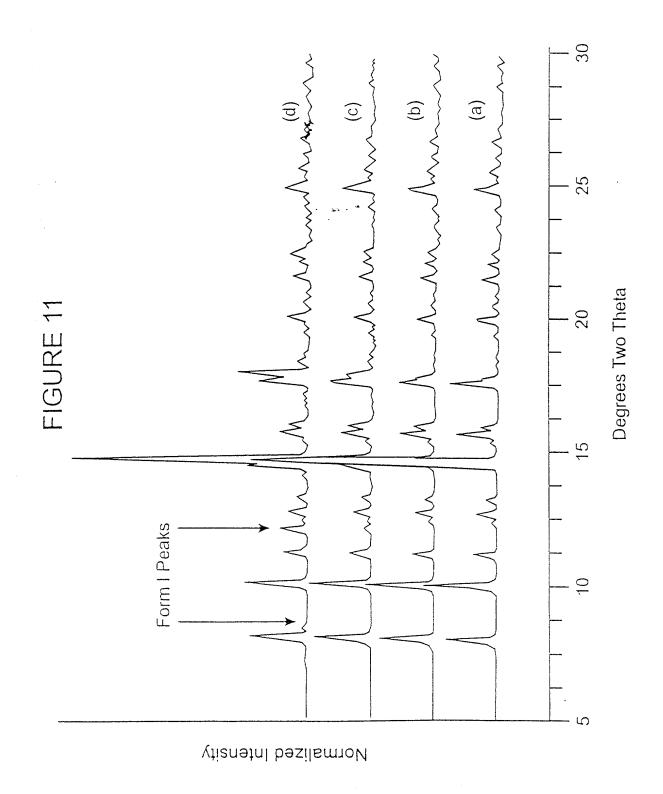


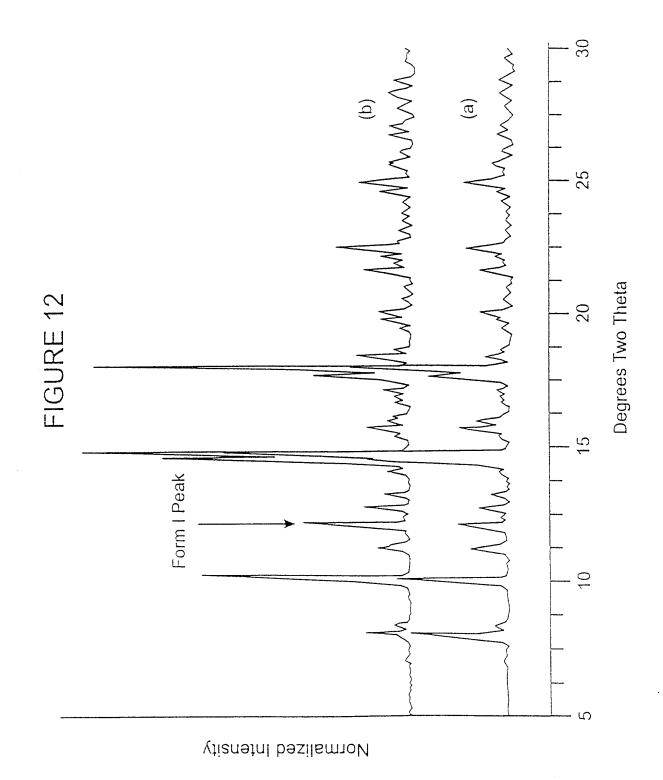


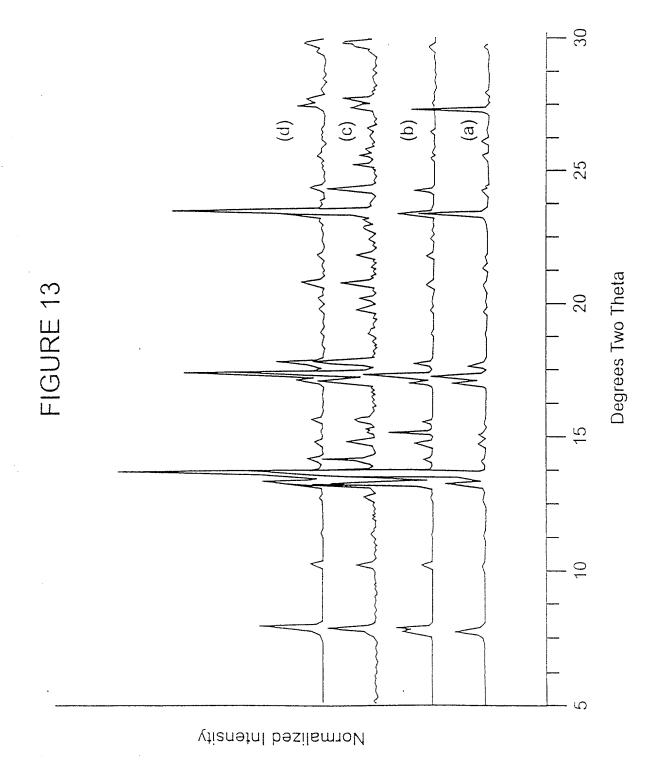


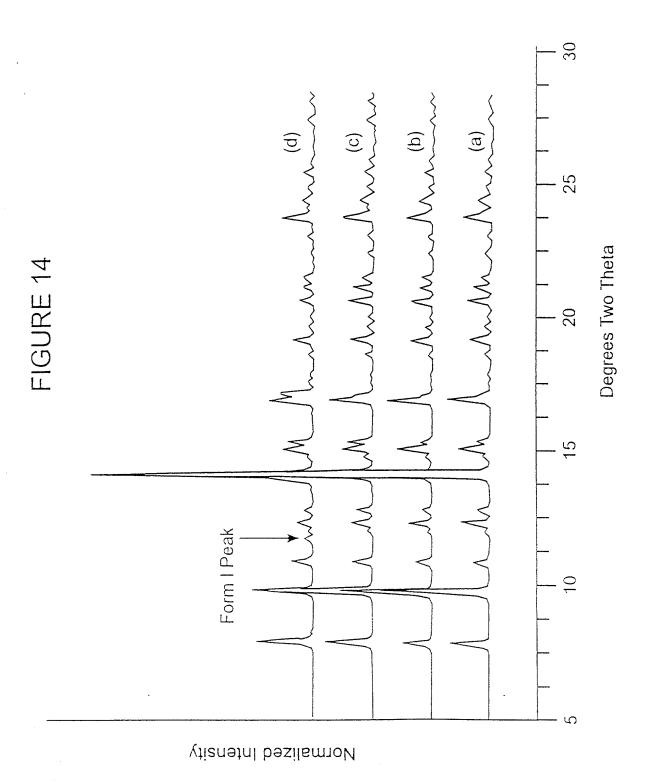


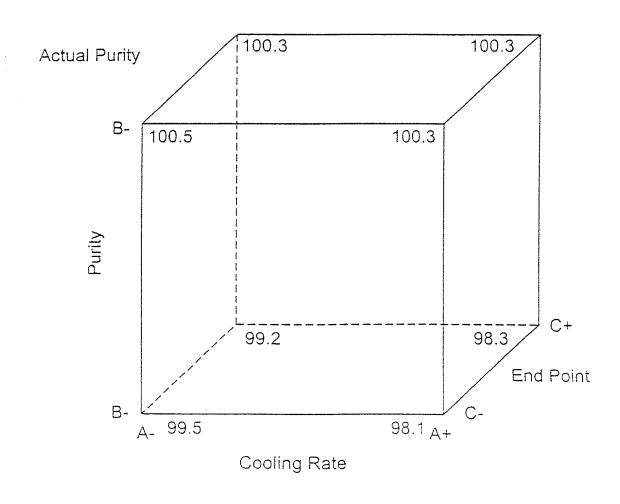


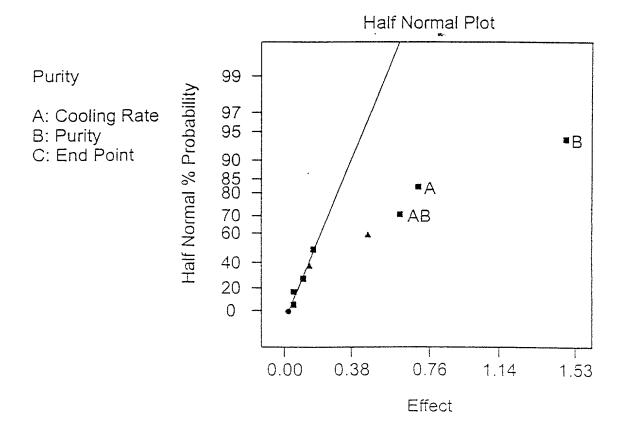


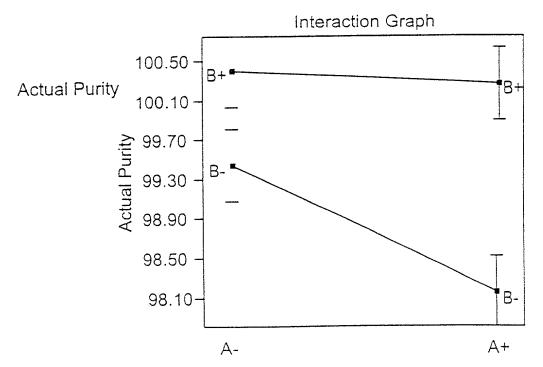




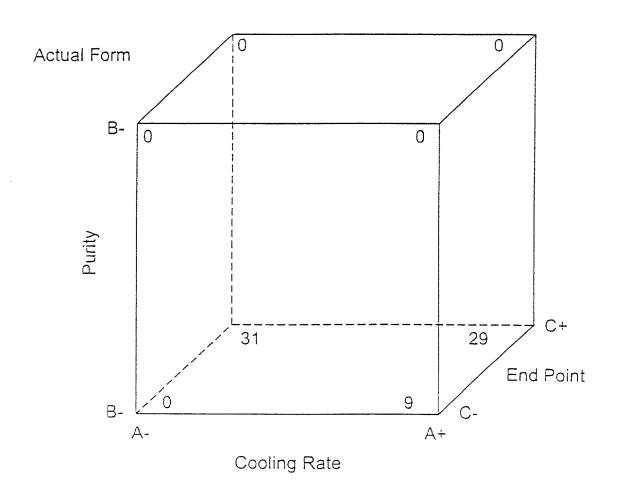






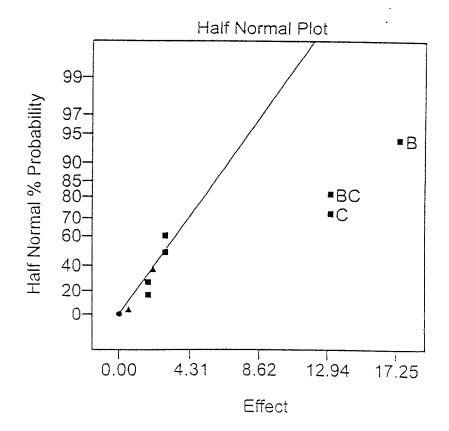


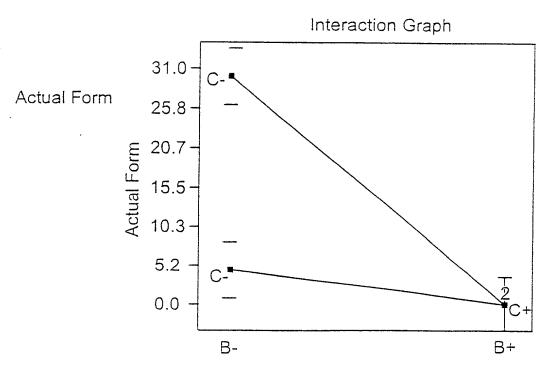
Interaction of A: Cooling Rate and B: Purity





A: Cooling Rate B: Purity C: End Point





Interaction of B: Purity and C: End Point

